CALVIN					EWE
	NON USE CERT	TEICATION	MONITORIN	G REPORT	C - 2 2008
Co	NE TEL DE	LOCAL LI	MITS		32180 T. S. Y.
VAME: CK	AFT TEXTILE PR	CINTING C	O. J. LMC.	MBUSTER	L DEDARTMENT.
MAILING ADDI	RESS: P.O. BOX	2761, PATE	TU NOW	7509-27	61
FACILITY LOC.	ATION: 44 BEECH	STREET, PA	renson; NJ	07501	T CF
CATEGORY &	SUBPART NA PER	RMIT #: 272	20136 0	UTLET #:	1
CONTACT OFF	ICIAL: H.R. CASE	PARIAN - PRE	SIDENT T	ELEPHONE #	973-278-3818
have been au	thorized to certify non-u	ise for the follow	wing heavy me	tals:	
	Lead &		A STATE OF THE PARTY OF THE PAR	SAMPLE	EDATE
	Mercury X				
			MONTH	DAY	YEAR
	Molybdenum		4	3	200 8
Copper	Nickel X	···········	e all disconnection		
и в столительного в стороного почения общения в стороного в стороного в стороного в стороного в стороного в ст 	weed to compression or who have commonly employed to the employed and employed must be the common factor of the employed and	onsectoral framework (Chief Louise to service) kip is transcribed to the farefree symmetric species.	neconociecumo ancies sussola est anabient 5 est qui ababilistica sanda inperiorización	the and not meet production of the overland and a second	
PARAMETER	And we have seen a solid transported to the till contract and the property of the till complete and the solid transported to the till and the solid transported to the solid transported transported transported to the solid transported trans		CONCENTRATIO	N	SAMPLE TYPE
x*		RESULT	THRESHOLD	UNITS	COMP/GRAB
		(Audy-westermon)	VALUE EXCEEDED		ert-skippering
		and the second s	YES OR NO		
CADMIUM	Sample Measurement	<0.0006√	NO	mg/L	Comp
Service And Confession of the	Threshold Value Sample Measurement	0.005	100		1 Will
LEAD	Threshold Value	KO.0036		September 1990 Septem	manusca and
Special and applications of the contraction of the	Sample Measurement	0.029	ANTIGOTO DE LA COLO DE		TO REAL PROPERTY OF THE PROPER
MERCURY	Threshold Value	<u>60,00013√</u> 0.001		- Andrewson and the Control of the C	Total Total Control Co
MERCURY NICKEL	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	40.0039	MONITORIO PER CONTROL DE CONTROL		
NICKEL	Threshold Value	0,020			
	Sample Measurement			+	
	Threshold Value	Programme with control community of the control of	202122		
Ask could be a great from the manufactures of the country of the c	Sample Measurement		1819202122	22/9/24	
AN ACCORDANGE AND CONTRACTOR OF THE PROPERTY O	Threshold Value	Michael Brian Berlin, Berlin, Brian Br	19	18	Garanaconnel G
	Sample Measurement	A SALES OF THE PARTY OF THE PAR	504 lub NOA 50	08 8	3 /
	Threshold Value	A PER MICROSITIC DE PROPRIEDANCE I A CUE PERRO A DI COLO, SANO DESCRICO CONTROLO, PROBEILA PROPRIEDA COLO COLO	Suq [ub,	ut w	1
	Sample Measurement		Industrial	50	
> TO COMPANY TO SERVICE OF THE SERVI	Threshold Value	The second secon	Industrial	120	A
	Sample Measurement	A CONTROL OF THE STATE OF THE S	The second secon		and the second s
	Threshold Value				anether force

*	As [1/4	Cr N	A PL		Mo	NA :	Zn M			•
•	Cd j		Cu [7 H	g X	Ni	\boxtimes			. i .	
	There	fore, I	am requi	red to 1	nonitor 1	for these	heavy r	metals or	ıly ın Ma	arch and S	September.
(2)	(a)	applic	e reviewe eable prio cation cri	r forms	and her	eby cert	ify that	we have	of this fo	orm and a net the no	ny n-use
		Arsen	ic sta		Copper		Mo	lybdenur	n eta		
		Cadm	ium 🔲		Lead		Nic	kel			
		Chron	nium A		Mercury		Zin	c	\boxtimes	NA	
I certifupervision in valuate the ir hose persons nowledge and ubmitting fal	accord forma directl d belie	that I each r below responsions with the substitution substitution substitution for the substitution substitu	must auto month unt the thres asibility to ty of law the with a system beautited. It asible for accurate a	en the volumentical il the a hold value monito that this em designated or gathering and com	ralue is eally moninalytical alue for the document of the infinite plete. I amplete.	qual to o tor for the results hat heavench and at and at soure that uiry of the ormation	or belowne heavy for three y metal Septem tachment qualifie e person that the	the Thr metals (3) mor This valuer as re ts were pred person or person or person	eshold Videntified this in subvill not a equired be repared unel propers who manufactured to the repared unificant to the repared to the repa	d in (2) (a accession ffect my y Section ander my d rly gather anage the d is, to the	best of my
			by 53 FR					•	9	26/08	
				71	deasp	an .				Date	
			A.		Signature ative or A				***		
				Н.	R. CA	SPARIAN					
					EJIDEN-		The Part of the Pa				
					Type Nan	ne and Ti	le	. •		a de	

have reviewed the analytical data on the reverse side of this form and any applicable

prior forms and hereby certify that we have met the non-use certification criteria for the

(1)

following heavy metals:

	NON USE CERT			GREPORT	
NAME: CR	AFT TEXTILE PR	LOCAL LI			
MAILING ADDI	ress: P.O. Box	2761 PATE	O TEVI WOOD	7509-276	1
FACILITY LOC	ATION: 44 BEECH	STREAT PA	TER CON NT	07501	
CATEGORY & S	SUBPART N/A PE	RMIT #: 2713r	13b OI	TIET#:	7
CONTACT OFF	ICIAL: H.R. CASI	PARIAN - Pre	SIDENT TE	LEPHONE #:	973-278-3818
	thorized to certify non-u		wing heavy meta	The second secon	
Arsenic	Lead 🔣	Zinc		SAMPLE D	ATE
Cadmium X	Mercury X		MONTH	DAY Y	EAR I
Chromium	Molybdenum	and property.	And a second action of the sec	3 2	00 8
Copper	Nickel X		AND ADDRESS OF Man through the deplement and the second seco		
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PARAMETER	CONTRACTOR AND AND THE CONTRACTOR WAS AND		CONCENTRATION		SAMPLE TYPE
٧٠		RESULT	THRESHOLD VALUE	UNITS	COMP/GRAB
			EXCEEDED YES OR NO		
CADMIUM	Sample Measurement 🥏	<0.0006 V	The second secon	mg/L	0.0
CADIMAN	Threshold Value	0.005	No	1	Comp
LEAD	Sample Measurement	K0.0036/	ı		A STATE OF THE PROPERTY OF THE
CCAD	Threshold Value	0.029			
MROCHOL	Sample Measurement	<0,00013V	(6)		A STATE OF THE PROPERTY OF THE STATE OF THE
MERCURY	Threshold Value	0.001			
NICKEL	Sample Measurement	LO.0039			§
MICKEL	Threshold Value	0,020		+	
	Sample Measurement	0.124	·	mell	

0-092

PVSC Form MR-3 10/96

Threshold Value

Sample Measurement Threshold Value Sample Measurement

Threshold Value Sample Measurement

Threshold Value Sample Measurement Threshold Value

COPPER

comp.

2008

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х •		As P	A	Cr Cu	[]		Pb Hg		Mo Ni) <u>@</u>		Zn	PA					
		There	fore,	am r	equir	ed to	mor	utor f	or the	ese h	eavy	met	als on	dy in	Mar	ch and	i Sep	tembe
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			Arsei	nic	100		Cop	per	\boxtimes	3	M	olybo	lenun	aly n				
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			Chro	nium	PIA		Mei	сшу			Zi	nc				NA	•	
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			-			PRES	SIDE	NT			,							
						,	Typ	e Nan	e and	Title			,					

SOCIAL SOUNDS NO.	CHEMIECH JOB NO. 2	CHEMTECH QUOTE NO.:	BILLING INFORMATION	PO#:			STATE. ZIP.	PHONE:	ANALYSIS	a Co			5 6 7 8 9	ATIVES COMMENTS	6 7 8 9 E-ICE F-Other							1	ant Non-Compilant Temp. of Cooler 6	complete: Yes // No	I COPY
				Ċ	0.00	ADDRESS:	CITY:	ATTENTION		55	SON THE STATE OF T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The sale of	PRESERVATIVES	6 4 6	X	<					OSSESSION INCLUD	t receipt: ÆCompliant	Shipment Complete:	
[L 205 Campus Plaza 1 Edison, NJ 08837	(732) 225-4111 Fax (732) 225-4110	PROJECT INFORMATION							FAX: DATA DELIVERABLE INFORMATION		ASP "A"	CEDD	S	COLLECTION EL DATE TIME 50 1 2	93/08 NOON 2 XX	NOCN 80					ACH TIME SAMPLES CHANGE P	Conditions of bottles or coolers at receipt:	\	CLIENT YELLOW - CHEMTECH COPY
Please check one	110 Route 4 Fnalewood, NJ 07631	(201) 567-6868 Fax (201) 567-1333	PRC		PROJECT NAME.	PROJECT NO.:	PROJECT MANAGER:	·NOTACO		PHONE. DATA DEL	☐ RESULTS ONLY	CI RESULTS + QC	CI NJ CLP CI EDD FORMAT:	CAMPIE	SAMPLE TYPE C		X 9 3					OCHWENTED BELOW E	Destron	LAB BY SIM B	COPY FOR RETURN TO CLIENT
		CHAIN OF CUSTODY RECORD	CHAIR CHENT INFORMATION	ğ	COMPANY: CRAFT TEXTILE PRINTING LO.	Box 2761	Parecas	0 0	Ĺ	PHONE: 973-278-3818 FAX: 973-523-867'	DATA TUHNAHUUND INTORMATION DAYS:	HARD COPY: DAYS:		·· NORMAL TURNAROUND TIME - 14 DAYS	CHEMTECH PROJECT SAMPLE SAMPLE SAMPLE SAMPLE IDENTIFICATION	# ナットに() -	OUTLET #	83	4.	ů.	7.	8. 8. COURIER DELIVERY	RELITION SAFET DATE COSTOD MOST DE COSTO	7 1 DATESTIME: 4:45	24184 19-3-01 WHITE-



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908-789-8900 Fax: 908-789-8922

Report of Analysis

Client:

Craft Textile Printing

Date Collected:

9/3/2008

Project:

Permit Renewal 2008

Date Received:

9/3/2008

Client Sample ID: OUTLET-1

SDG No.:

Z4390

Matrix:

WATER

Lab Sample ID:

Z4390-01

0.00

% Solids:

CAS No.	Analyte	Conc.	Qualifier	Units	DL	Dilution	Date Prep	Date Anal.	Method
 7440-43-9	Cadmium	0.600	U	ug/L	0.600	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7440-50-8	Copper	11.8		ug/L	2.400	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7439-92-1	Lead	3.600	U	ug/L	3.600	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7439-97-6	Mercury	0.1300	U	ug/L	0.130	1	9/5/2008	9/5/2008	EPA SW-846 245.1
7440-02-0	Nickel	3.900	U	ug/L	3.900	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7440-66-6	Zinc	46.3		ug/L	4.800	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
Comments:	:						,		

U = Not Detected

DL = Method Detection Limit or Instrument Detection Limit

J = Estimated Value

B = Analyte Found In Associated Method Blank

N = Spiked sample recovery not within control limits 7



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908-789-8900 Fax: 908-789-8922

Report of Analysis

Client:

Craft Textile Printing

Project:

Permit Renewal 2008

Client Sample ID: OUTLET-2

Lab Sample ID:

Z4390-02

Date Collected:

ected: 9/3/2008

Date Received:

9/3/2008

SDG No.:

Z4390

Matrix:

WATER

% Solids:

0.00

CAS No.	Analyte	Conc.	Qualifier	Units	DL	Dilution	Date Prep	Date Anal.	Method
 7440-43-9	Cadmium	0.600	U	ug/L	0.600	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7440-50-8	Copper	124		ug/L	2.400	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7439-92 - 1	Lead	3.600	U	ug/L	3.600	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
439-97-6	Mercury	0.1300	Ų	ug/L	0.130	1	9/5/2008	9/5/2008	EPA SW-846 245.1
440-02-0	Nickel	3.900	U	ug/L	3.900	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
7440-66-6	Zinc	21.8		ug/L	4.800	1	9/5/2008	9/9/2008	EPA 200.7 ICP 4
Comments:									

U = Not Detected

DL = Method Detection Limit or Instrument Detection Limit

J = Estimated Value

B = Analyte Found In Associated Method Blank

N = Spiked sample recovery not within control limits 8